


15


	L #	Hits	Search Text	DBs	Time Stamp
1	L1	52234	(Mixer blender homogenizer) with (helical static screw stage\$3 graduated graduation segment\$5 multiple plural)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:36
2	L2	46929	(Mixer blender homogenizer) with (helical static screw stage\$3 graduated graduation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:29
3	L3	16207	(Mixer blender homogenizer) near3 static	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:36
4	L4	15351	((427/508-520,162-165,168,355,358,369) or (264/1.1,1.31-1.35,2.1-2.6)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:29
5	L5	66	L2 and L3 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:30
6	L6	16141	(L1 and L3) not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:37
7	L7	45718	(Mixer blender homogenizer) with (photopolymer\$9 photoresin\$7 photocur\$9 plastic polymer\$9 resin\$7 holographic optical)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:37

Supplemental
10/807, 821

25



	L #	Hits	Search Text	DBs	Time Stamp
8	L8	31416	((Mixer blender homogenizer) same (photopolymer\$9 photoresin\$7 photocur\$9 plastic polymer\$9 resin\$7 holographic optical)) not L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:35
9	L9	3741	L6 and L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:35
10	L10	1904	L6 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:35
11	L11	236	L9 and "366"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:38
12	L12	81	L10 and "366"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:35
13	L13	55877	(Mixer blender homogenizer agitator) with (helical static screw stage\$3 graduated graduation segment\$5 multiple plural)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 11:04
14	L14	16288	(Mixer blender homogenizer agitator) near3 static	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:36



ungha
1/20/07

35

	L #	Hits	Search Text	DBs	Time Stamp
15	L15	16222	(L14 and L13) not L5 <i>↑ purs some</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:37
16	L16	50216	(Mixer blender homogenizer agitator) with (photopolymer\$9 photoresin\$7 photocur\$9 plastic polymer\$9 resin\$7 holographic optical) <i>↓</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:48
17	L17	240	L15 and L16 and "366"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 11:02
18	L18	146	(Nozzle dispenser port output injector ejector orifice) with (boron adj (oxide trioxide) B2O3 "B.sub.2O.sub.3" "B.sub.2 O.sub.3")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:53
19	L19	0	L17 and L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:45
20	L20	1	L15 and L18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:46
21	L21	7	(L16 and L18) not L20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:46

L27
L28

Sm
moyyl

	L #	Hits	Search Text	DBs	Time Stamp
22	L22	18 ✓	(L18 same (photopolymer\$9 photoresin\$7 photocur\$9 plastic polymer\$9 resin\$7 holographic optical)) not (L20 or L21)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:55
23	L23	302	(Nozzle dispenser port injector ejector orifice) with (boron adj (oxide trioxide) B2O3 "B.sub.2O.sub.3" "B.sub.2O.sub.3" BO)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:54
24	L24	11 ✓	((Nozzle dispenser port injector ejector orifice) same (photopolymer\$9 photoresin\$7 photocur\$9 plastic polymer\$9 resin\$7 holographic) and L23) not (L20 or L21 or L22)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 10:56
25	L25	42868	(Mixer blender homogenizer agitator) with (stage\$3 graduated graduation segment\$5 multiple plural size larger smaller differentiat\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 11:05
26	L26	132 ✓	L17 and L25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 11:05
27	L27	108	L17 not L26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/09/30 11:06

43

tra
outlet